

DETAILED ACTION

1. In view of Decision on Petition to withdraw restriction requirement on current application from Technology Center 2400 dated 08/24/2009, current application is re-opened for prosecution. Considering the arguments as per applicant's Petition for review by TC SPRE dated 07/27/2009 and the prosecution history on the current application up to date, a new restriction requirement based upon the previous amendment received on 05/05/2008 is set forth below.

Claims 1-80 are currently pending.

2. Amendment received on 05/05/2008 was entered into record. Claims 38-55 were amended. Claims 1-17 and 56-80 were withdrawn.

Priority

3. This application has no priority claim made. The filing date is 08/18/2003.

Election/Restrictions

4. Restriction to one of the following invention is required under 35 U.S.C. 121:

- a. Claims 1-17, 18-19, 20-37 and 38-55 drawn to electrical computers and digital processing systems: multi-computer data transferring, particularly accessing a remote server in remote data accessing, classified in class 709, subclass 219.
- b. Claims 56-69 drawn to electrical computers and digital processing systems: multi-computer data transferring, particularly network computer configuring, classified in class 709, subclass 220.
- c. Claims 70-80 drawn to electrical computers and digital processing systems: multi-computer data transferring, particularly network resources access controlling in

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computer-to-computer session/connection establishing, classified in class 709,
subclass 229

5. The invention are distinct, each form the other because of the following reasons:
 - a. Invention I, II and III are related as subcombination disclosed as useable together in a single combination. The subcombinations are distinct from each other if they are shown to be separately usable. In the instant case, invention I has separate function such as developing and generating a web service frame work, invention II has separate function such as identifying, translating, categorizing, organizing and modifying a web service architecture implementation, invention III has separate function such as identifying, defining, determining and implementing security domain, policy, strategy, profile and scheme. See MPEP § 806.05(d).
6. Because these inventions are distinct for the reasons given above and have acquired a separate status in the art as shown by their different classification, restriction for examination purpose as indicated is proper.

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Conclusion

7. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Peling A. Shaw whose telephone number is (571) 272-7968. The examiner can normally be reached on M-F 8:00 - 4:00.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, William C. Vaughn can be reached on (571) 272-3922. The fax phone number for the organization where this application or proceeding is assigned is (571) 273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see <http://pair-direct.uspto.gov>. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

/Peling A Shaw/
Examiner, Art Unit 2444